

IN THE CLAIMS

Please amend the claims as follows:

Listing of Claims

Claims 1-36 (Cancelled).

37. (Currently Amended) A radio communication apparatus for receiving an orthogonal frequency division multiplexing (OFDM) OFDM signal, the radio communication apparatus comprising:

a reception section that receives information of a number from a communicating party, the number corresponding to subcarrier blocks to be used for averaging reception quality, each of

the subcarrier blocks including a plurality of subcarriers;

a subcarrier block selection section that selects subcarrier blocks up to the number, the selected subcarrier blocks providing preferred reception quality;

a CQI generating section that generates one channel quality indicator (CQI) CQI, the CQI being a single value and representing an average of reception quality[[,]] based on the average of being averaged only over the selected subcarrier blocks; and

a reporting section that reports, to the communicating party, the generated CQI and information indicating positions of the selected subcarrier blocks, to the communicating party.

38. (Currently Amended) A radio communication method for receiving an orthogonal frequency division multiplexing (OFDM) OFDM signal, the radio communication method comprising:

receiving information of a number from a communicating party, the number corresponding to subcarrier blocks to be used for averaging reception quality, each of the subcarrier blocks including a plurality of subcarriers;

selecting subcarrier blocks up to the number, the selected subcarrier blocks providing preferred reception quality;

generating one channel quality indicator (CQI) CQI, the CQI being a single value and representing an average of reception quality[[,]] based on the average of being averaged only over the subcarrier blocks selected up to the number; and

reporting, to the communicating party, the generated CQI and information indicating positions of the selected subcarrier blocks up to the number, to the communicating party.